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J-5986

4 DECEMBER 1964

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MOON CONE RADAR

LUNG-TIEN AIRFIELD, CHINA

2535N 11926E

- 1- THE PHYSICAL APPEARANCE OF THE MOON CONE RADAR SUGGESTS IT IS A MODIFICATION OF THE OBSOLETE AMERICAN SCR-270. CHINA IS KNOWN TO HAVE OBTAINED THE SCR-270DA AND THE SCR-270DB RADARS FROM THE U.S.S.R. THE MOON CONE IS BELIEVED TO BE A NATIVE CHINESE DEVELOPMENT.

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- 3- GENERALLY ONLY LOW-LEVEL OR GROUND PHOTOGRAPHY IS OF SUFFICIENT SCALE TO ENABLE PRECISE IDENTIFICATION OF THE MOON CONE RADAR. HOWEVER, THIS TYPE OF RADAR HAS BEEN IDENTIFIED AT THE FOLLOWING LOCATIONS:

LIN-FEN	3603N 11130E
HSI-AN	3440N 10858E
SHEN-YANG	4147N 12317E
LI-SHUI	2828N 11957E
CHENG-TU	3046N 10404E
LO-CHING	2804N 12058E
CHANG-SHA	2805N 11257E

GROUP 1
Excluded from automatic
downgrading and
declassification

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4- THE LUNG-TIEN AREA HAS PREVIOUSLY BEEN COVERED BY AT LEAST [REDACTED]

[REDACTED] 2 TALENT, AND 2 KH MISSIONS.

5- [REDACTED] REVEALS A MOON CONE RADAR AND AN

SCR-270 RADAR 1.2 NM NW OF LUNG-TIEN AIRFIELD.

6- LUNG-TIEN AIRFIELD HAS A 7,000 X 200 FT NE/SW CONCRETE, SERVICEABLE RUNWAY. FACILITIES INCLUDE A PARALLEL LOOP TAXIWAY WITH 2 CROSSOVER LINKS, 2 ALERT APRONS, ONE PARKING APRON, 30 REVETTED HARDSTANDS, ONE HANGAR, AND POL AND EXPLOSIVES STORAGE. NO AIRCRAFT WERE OBSERVED.

PREPARED BY: CSD/NPIC

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- 5 - PID
- 6 - NSB/RB/CSD
- 7 - CHIEF, RAS/CSD

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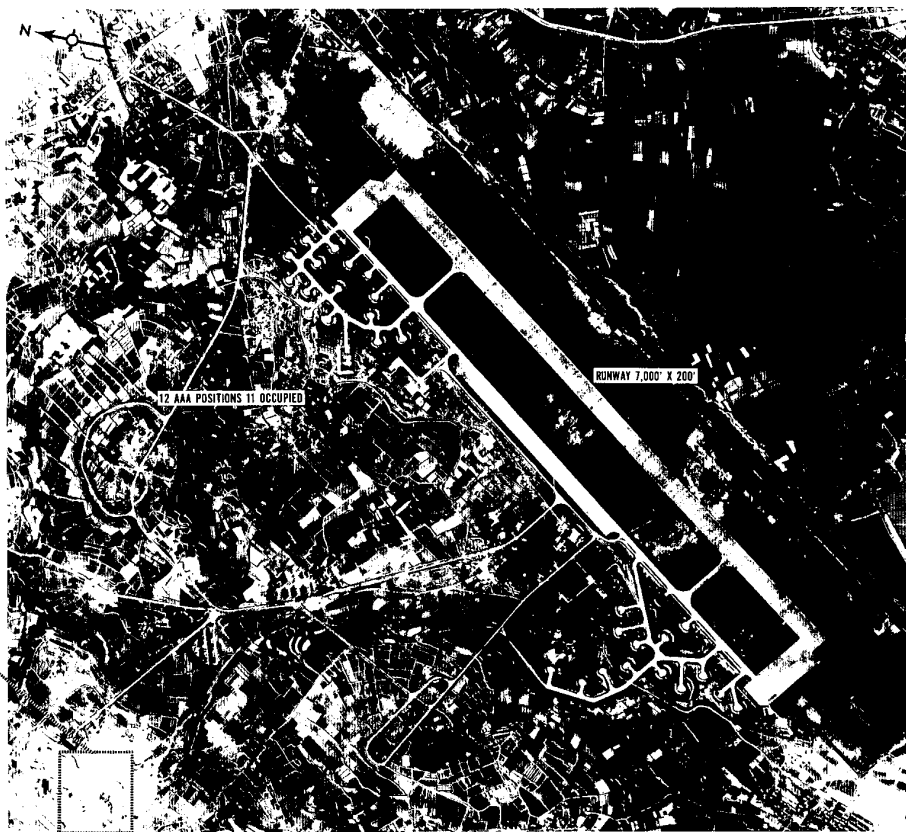
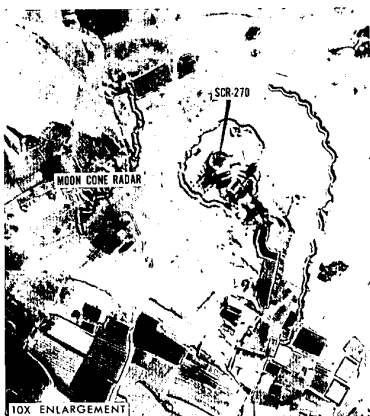
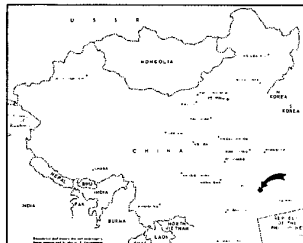
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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

MOON CONE RADAR
LUNG-TIEN AIRFIELD, CHINA
25-35N 119-26E



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LUNG TIEN

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